



Xitanium LED drivers – full programmable

Xi FP 330W 2:0.2-0.75A SNDAE 230VC240sXt

Our Xitanium full programmable Xtreme LED drivers are designed to deliver the highest performance, reliability and configuration possibilities. The portfolio offers both stand-alone and remote dimming protocols to further decrease energy use with the latest LED technologies. The proven Xtreme technology ensures maximum robustness and protection for a very long lifetime. These drivers are the preferred choice for demanding applications such as outdoor and industry. Configuration of these drivers can be done via both the universal DALI or with SimpleSet, which is the latest technology for reliable, fast and easy altering and reading out of settings.

Product data

General Information		Product Data	
Lighting Technology	LED	Order product name	Xi FP 330W 2:0.2-0.75A SNDAE 230VC240sXt
Operating and Electrical		Full product name	Xi FP 330W 2:0.2-0.75A SNDAE 230VC240sXt
Output Current (Max)	750 mA	Full product code	871869970498800
Output Current (Min)	50 mA	Order code	929002114806
Output Voltage (Max)	300 V	Material Nr. (12NC)	929002114806
Output Voltage (Min)	100 V	Numerator - Quantity Per Pack	1
Controls and Dimming		EAN/UPC - Product/Case	8718699704988
Dimming Range	100-10 %	Numerator - Packs per outer box	4
Mechanical and Housing		EAN/UPC - Case	8718699704995
Housing	C240		